

LIEBERT® INTELLISLOT® WEB CARDS

LIEBERT INTELLISLOT WEB CARD, LIEBERT INTELLISLOT WEB CARD-LB, LIEBERT INTELLISLOT WEB CARD-LBDS, LIEBERT INTELLISLOT WEB CARD-L, LIEBERT INTELLISLOT WEB CARD NXL™

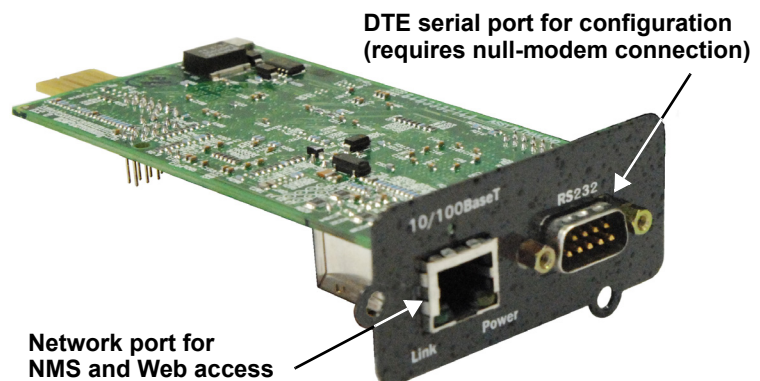
Note: Liebert IntelliSlot Web cards are a form, fit and function replacement for the existing Liebert OpenComms™ Web cards.

Product Specification/Installation Sheet

Description

The Liebert IntelliSlot Web Card family delivers enhanced communications and control to Liebert UPS, Power Management and Precision Cooling systems.

Liebert IntelliSlot Web cards bring SNMP, Telnet and Web-management capability to many models of Liebert UPS, power and cooling equipment. The cards employ an Ethernet network to monitor and manage a wide range of operating parameters, alarms and notifications.



Additional Features

- SNMP v1, v2c with MIB-II support
- HTTP/HTTPS 1.1
- Telnet
- BootP, DHCP per RFC2131/2132
- Secure Sockets (SSL)
- Remote firmware updates via HTTP

Compatibility With Other Emerson Network Power Products

The Liebert IntelliSlot Web Card family, formerly the OpenComms line, includes:

| Liebert IntelliSlot Card | Part Number | Compatible with: | |
|-----------------------------------|-------------|---|---|
| Liebert IntelliSlot Web Card | IS-WEBCARD | <ul style="list-style-type: none"> • Liebert PowerSure PSI™ (prior to July 2008) • Liebert GXT™ | <ul style="list-style-type: none"> • Liebert GXT™ 6kVA • Liebert GXT™ 10kVA • Liebert GXT2U™ • Liebert Nfinity® |
| Liebert IntelliSlot Web Card-LB | IS-WEBLB | • Liebert NX™ | • Liebert Hinet™ |
| Liebert IntelliSlot Web Card-LBDS | IS-WEBLBDS | <ul style="list-style-type: none"> • Liebert Challenger 3000™ • Liebert Challenger ITR™ | <ul style="list-style-type: none"> • Liebert XDF™ • Liebert DS™ |
| Liebert IntelliSlot Web Card-L | IS-WEBL | • Liebert XDP™ with Liebert iCOM® | • Liebert CRV™ |
| Liebert IntelliSlot Web Card NXL | IS-WEBNXL | • Liebert NXL™ | |

Liebert IntelliSlot Card Communication Protocols

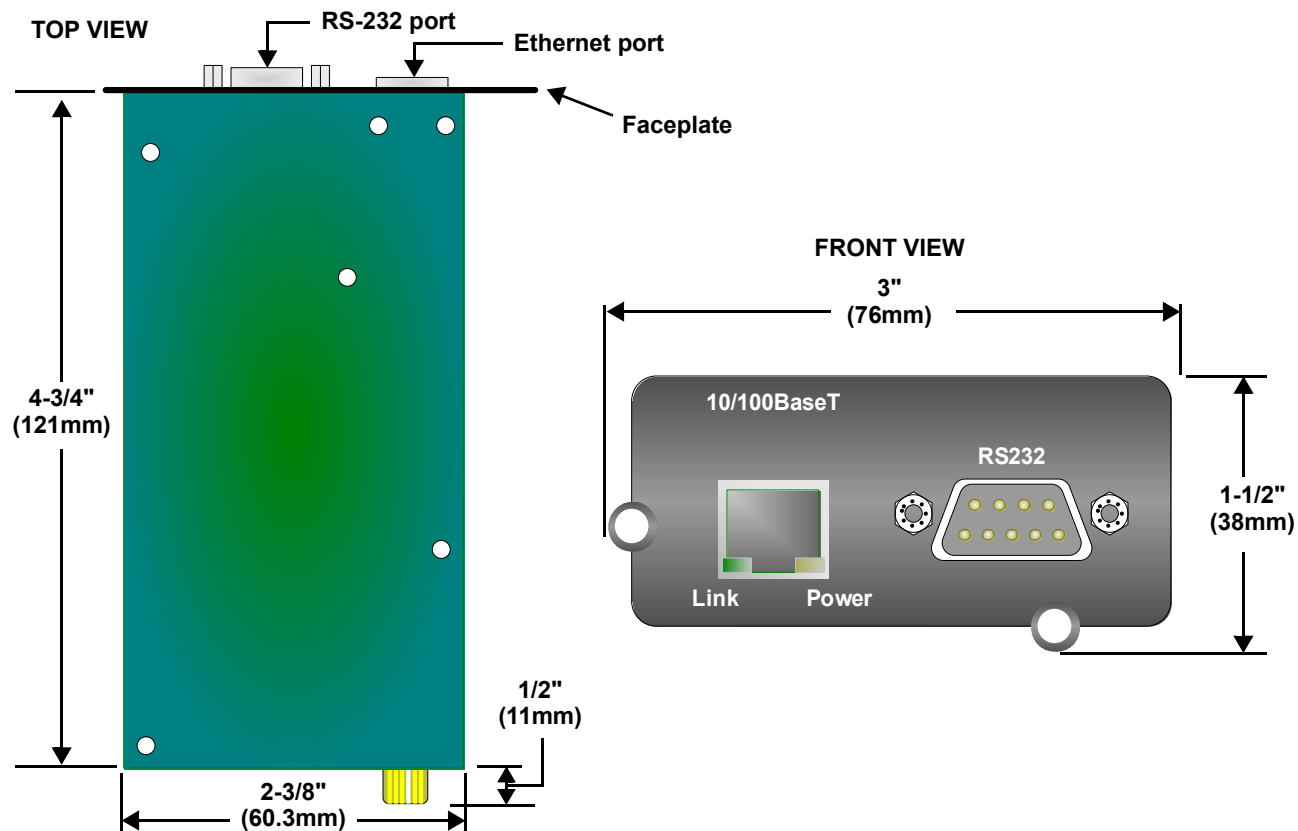
The Web cards support the following protocols:

| Liebert IntelliSlot Card | Part Number | Communication Protocol | | | | | |
|-----------------------------------|-------------|------------------------|------|-------|-------|-----|--------|
| | | SNMP | HTTP | HTTPS | EMAIL | SMS | TELNET |
| Liebert IntelliSlot Web Card | IS-WEBCARD | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Liebert IntelliSlot Web Card-LB | IS-WEBLB | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Liebert IntelliSlot Web Card-LBDS | IS-WEBLBDS | ✓ | ✓ | — | — | — | ✓ |
| Liebert IntelliSlot Web Card-L | IS-WEBL | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Liebert IntelliSlot Web Card NXL | IS-WEBNXL | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |

Wiring Specifications

| Connection | Supported Wire Type | Max. Wire Length |
|----------------|---------------------------|------------------|
| RS-232 | Null Modem Cable | 50 ft. (15.3m) |
| DB9F Connector | DTE Null Modem Cable | 50 ft. (15m) |
| RJ45 Connector | Standard Category 5 Cable | 328 ft. (100m) |

Dimensions



Specifications

| | | |
|---|---------------------------|--|
| Power Requirements | DC Inputs | 9 to 12VDC, 3.6W maximum |
| | Power Consumption | 6VA maximum (1.75W) |
| Dimensions - W x D x H: in. (mm) | | 3 x 5-1/4 x 1-1/2 (76 x 134 x 38) |
| Weight | Net - oz. (kg) | 7 (0.2) |
| | Shipping - lb. (kg) | 1.3 (0.6) |
| Ambient Operating Environment, °F (°C) | | 32 to 131 (0 to 55); 10% to 90% RH (non-condensing) |
| Ambient Storage Temperature, °F (°C) | | -4 to 140 (-20 to 60) |
| Protection | | SELV Isolated User Connections, Watchdog Timer Circuitry |
| Communication Ports | Service Terminal (RS-232) | DB9F, DTE |
| | Ethernet Communications | RJ45 |

Liebert Corporation

1050 Dearborn Drive Telephone: 1-800-877-9222
P.O. Box 29186 Facsimile: 1-614-841-6022
Columbus, OH 43229 www.liebert.com



© 2007 Liebert Corporation
All rights reserved throughout the world. Specifications subject to change without notice.

® Liebert is a registered trademark of Liebert Corporation. All names referred to are trademarks or registered trademarks of their respective owners.

SL-29115_REV07_12-09